

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2468	(370/428 370/395.42 326/52).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:19
L2	27	(Kawagoe near Masakuni).in. OR (Narumi near Akihiro).in. OR (Nakatake near Yoshihiro).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:23
L3	87645	OKI.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:23
L4	1	L1 and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:23
L5	21	L2 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:23
L6	37	L1 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:24

## EAST Search History

L7	1	L1 and L2 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:24
L8	1	L1 AND ((priorit\$3 NEAR3 signal) WITH circuit) SAME (hold\$4 and timing) AND \$1MOS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:25
L9	1	L1 AND ((inverter or inverter) SAME (((pmos AND nmos) or (p-mos and n-mos)) or cmos or C-MOS) SAME (resister or resistor or impedance)) SAME (even near number\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:25
L10	9	((priorit\$3 NEAR3 signal) WITH circuit) SAME (hold\$4 and timing) AND \$1MOS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:26
L11	22	((inverter or inverter) SAME (((pmos AND nmos) or (p-mos and n-mos)) or cmos or C-MOS) SAME (resister or resistor or impedance)) SAME (even near number\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 18:26

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((priorit\$3 NEAR3 signal) WITH circuit) SAME (hold\$4 and timing) AND \$1MOS

((even near number) WITH (delay near (inverter or invertor)) AND arbit\$6 AND (PMOS and NMOS))

((invertor or inverter) SAME (((pmos AND nmos) or (p-mos and n-mos)) or cmos or C-MOS) SAME (resister or resistor or impedance)) SAME (even near number\$1)

((invertor or inverter) SAME (((pmos AND nmos) or (p-mos and n-mos)) or cmos or C-MOS) SAME (resister or resistor or impedance)) SAME (delay)

XSW 3/2/01